

- Press and release the I-d-d or ▶►I button during playback of a CD.

 Press the ▶►I button to play the next track. Press the I-d-d button to go back to the beginning of the current track. (Briefly press the I-d-d button twice to repeat the previous
- Press the ►►I button while the unit is in "stop" (no play-back) mode. Track 2 will be played back. Press the I◄ button to play back the previous song.

Search

- Press and hold the I◄◀ or ►►I button and keep depressed during playback of a CD.

 Press and hold the I◄◀ or ►►I button.
 The CD will playback in last floward or flast reverse mode.

 Release the button to return to normal playback mode.

To skip through 10 tracks at a time

Press the +10 button briefly while playing back a CD.
Playback will skip 10 tracks.

example) If you want to select track 43 during playback of track 15, press the +10 button three times, and then press the ▶▶ button three times.



Repeat Function

Press the Repeat/Random button.

- Each time the button is pressed, REP1 and REP ALL are selected
- alternately.

 If you want to playback the current track again, select REP1. If you want to repeat playback of all songs, select REP ALL.



Reps//Rand

Random Function

Press and hold the Repeat/Random button.

- All tracks will be played back in random order.

 To cancel this function, press and hold the button again, or press the STOP (

) button.



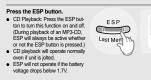


Press the SBS button.

The SBS function enhances the bass response of the unit.
Each time the SBS button is pressed, SBS will be turned on and off alternately.









Last Memory Function • This function is only available during play-back of an MP3-CD

When MP3-CD playback is selected again after your CD player has been stopped or turned off, this function allows playback from the start of the track that you last listened to.

To cancel this function, press the Last Memory button again.





When the HOLD switch is selected

- Any other button pressed during CD playback will

 HOLD
 100 00

 00 00

 HOLD
 100 not function.

 Use the HOLD function when carrying your CD Player

around with you.
Use of this function will allow you to conserve battery life as it prevents the CD Player from being turned on unintentionally if a button is pressed.

Press the Album button.

It moves to the next album.
example) By pressing the Album button during playback of Kevin02_mp3, playback will skip to Summer65.mp3 (1st track of the 2nd album).

	Songs stored in the ALBUM	Main Unit Di	splay
ng the		Track Album	When it is 'OFF'
		Num. Num.	Effect display
2.mp3,	1. Kevin01.mp3	001 -001-	001
	Kevin02.mp3	002 -001-	002
	Kevin03.mp3	003 -001-	003
d album).	Kevin04 mp3	004 -001-	004
	2. Summer05.mp3	001 -002-	005
	Summer06.mp3	002 -002-	006
	3. Michael07.mp3	001 -003-	007
	Michael08.mp3	002 -003-	008
		0000 500	001
		Track Number(Album I	Number Indication

Press and hold the Album

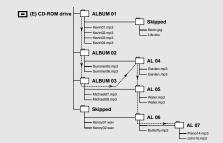






Playback sequence of albums and tracks

- When using Windows Explorer.
 The arrows indicates playback sequence of albums and tracks.
 Albums with .jpg, .wav or .doc are not audio files and therefore will be skipped.



Maintaining and looking after your unit

Looking after your CDs

Do not touch the lens with your finger or scratch it.

Playback may not function correctly.



Some of the MP3 files on a CD

Check if the u your PC.

			4	211	ec	X
Did	 	h attarias	ista	ele e		

	Unit has no power.	:	Is the battery exhausted? Is the AC adaptor connected correctly? Is the door open?
ſ			Is the disc inserted correctly? Is the disc damaged or deformed?

Playback does not function.	 Has the unit been moved from a cold place to a hot place? Abust the unit been moved from a cold place to a hot place? Abrupt change of temperature may cause condensation to form on the lens. Keep your CD Player in a warm place until the condensation on the lens has disappeared.
Earphones don't work.	Is the volume control on the main unit or earphones at the minimum setting? Are the earphones and the main unit connected correctly?
The CD skips.	Was the unit jolted or knocked? Any those dust, figurements or correlations on the disc?



___LABOR 90 Days (Carry-in) One year

PARTS

EXCLUSIONS (WHAT IS NOT COVERED)

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(o)

Specifications

Frequency range	20Hz ~ 20KHz
Signal/noise ratio	80dB
Channel Separation	60dB
Total harmonic distortion	0.08%
D/A conversion	1 bit 8 OVER SAMPLING
Earphones output (16Ω)	250~ 260 mV(RMS)
Line out output (47KΩ)	670mV(RMS)
Scope of playback supported	Bit Rate: 320kbps Sampling frequency : 44.1KHz
DISC Sizes Diameter	4.72 or 3.15 inch. Thickness: 0.05 inch
Dimensions	5.1(W) X 0.98(H) X 5.6(D) inch

Earphones

- Road safety

 Do not use the earphones while riding a bicycle, driving any kind of motor vehicle or motorcycle.

 This is very dangerous and is illegal in certain regions.
 It is dangerous to listen to earphones at high volume while walking or jogging.
- To order to protect your hearing
 Do not wear the earphones with the volume set too high.
 Doctors state that listening to music at high volume for prolonged
- to hearing.

 If you experience a ringing in your ears, reduce the volume or stop listening.

Memo

- Your set consists of materials which can be recycled.
 Please observe the local regulations regarding the disposal of packing materials, exhausted batteries and old equipment.



Memo





Portable MP3-CD Player MCD-MP67 MP3-CD/CD-R/RW Playback

Instruction Manual



SAMSUNG ELECTRONICS CANADA, INC.

HEADQUARTERS

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SERVICE DIVISION
7037 Financial Drive, Mississauga, Ontario, Canada L5N 6R3
1-800-SAMSUNG (1-800-726-7864)



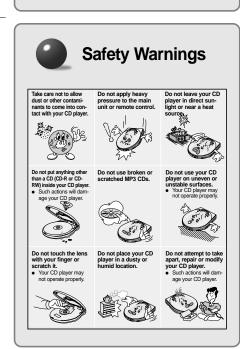


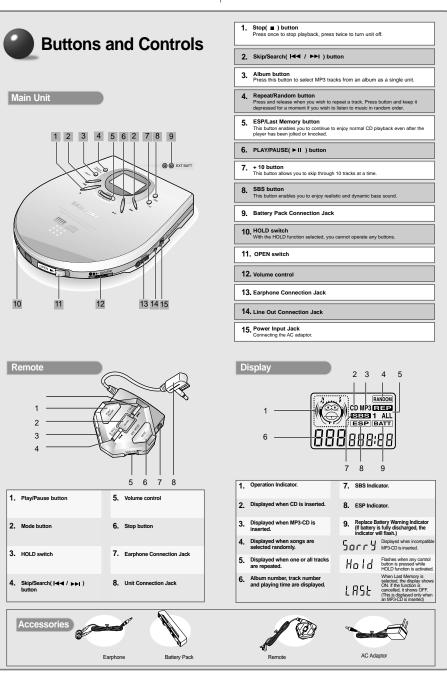
MP3-CD, CD-R/RW Playback

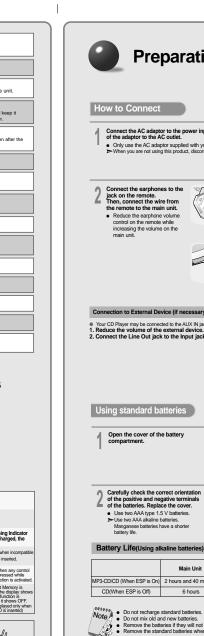
+10 Button

Shock Prevention

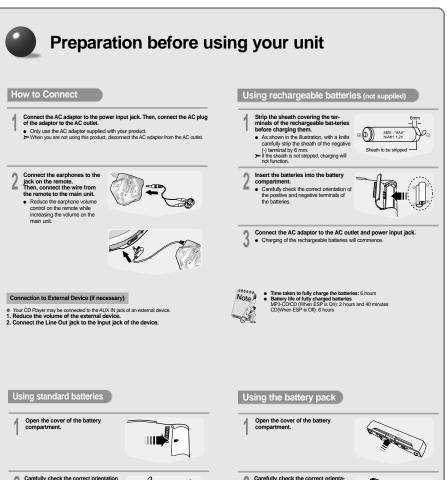
How many MP3 files can a CD-R or CD-RW disc record?

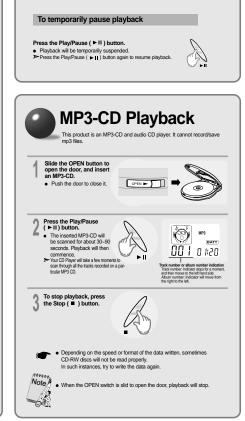






MP3-CD/CD (When ESP is On) 2 hours and 40 minutes





CD Playback

010120